

Instructions

1. Open the card and clean off the old thermal paste
 - If your card has foil peel it off and clean the thermal paste under it
 - If your card has thermal glue let it sit in isopropyl alcohol or nail polish remover to dissolve the glue
2. Use the sandpaper to lap/polish the gpu and copper contact if desired
3. Apply a small amount of thermal paste on the gpu then apply the larger shim, apply another small amount on top of the shim
4. Apply a small amount on each ram chip and press a small shim on each until flat - Do not remove the stock blue thermal pads-
5. Install the heatsink

Notes:

Be sure to clean any dust from the heatsinks

You can track the gpu temp with a free program called gpu-z